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Rio Algom Mining Corp.

40-8084

March 4, 1992

Federal Express
Tracking Number 1655931222

RETURN ORIGINAL TO PDR, HQ.

Mr. Ramon Hall, Director
U. S. Nuclear Regulatory Commission
Uranium Recovery Field Office
Box 25325
Denver, Colorado 80225

Re: Lisbon Facility
License SUA-1119, Docket No. 40-8084
Reclamation Plan



92 MAR -5 A9 10A

RECEIVED
JRFU

Dear Mr. Hall:

Please find enclosed one (1) copy of Rio Algom Mining Corp.'s "Design of Runoff-Control Facilities for Final Reclamation" for the company's Lisbon, Utah facility. An additional four (4) copies will be forwarded to your office through regular mail.

With this submittal and in combination with the previous submittal entitled "Reclamation Cover Design and Analysis of Tailings at the Lisbon Uranium Mill" on June 6, 1989, the final reclamation design for the radon attenuation cover, runoff collection, and protective armoring for the facility is complete.

This submittal also includes changes made on the various cover and fill specifications to address the concerns raised by NRC in its March 9, 1990, letter to Rio Algom. If you have any questions concerning this submittal, please contact me at (405) 842-1773.

Sincerely,

Bill Ferdinand
Bill Ferdinand, Manager
Radiation Safety, Licensing &
Regulatory Compliance

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PDR ADOCK 04008084
C PDR

Enclosures: (1) As Stated
(4) To Follow

cc: F. Fossey
M. Freeman
B. Pattison
file

DESIGNATED ORIGINAL

Certified by Mary C. Hood

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92-0322

Rio Algom Mining Corp.

40-8084

March 5, 1992

UPS Ground

Mr. Ramon Hall, Director
U. S. Nuclear Regulatory Commission
Uranium Recovery Field Office
730 Simms St., Suite 100
Golden, Colorado 80401

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URFO
RECEIVED

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License SUA-1119, Docket No. 40-8084
Reclamation Plan

Dear Mr. Hall:

Please find four (4) additional copies of Rio Algom Mining Corp.'s "Design of Runoff-Control Facilities for Final Reclamation" for the company's Lisbon, Utah facility. The original copy was previously forwarded via "Federal Express". With this submittal and in combination with the previous submittal entitled "Reclamation Cover Design and Analysis of Tailings at the Lisbon Uranium Mill" on June 6, 1989, the final reclamation design for the radon attenuation cover, runoff collection, and protective armoring for the facility is complete.

If you questions regarding this submittal please contact me at (405) 842-1773.

Sincerely,

Bill Ferdinand

Bill Ferdinand, Manager
Radiation Safety, Licensing &
Regulatory Compliance

Enclosures: (4) As Stated

xc: F. Fossey
M. Freeman
B. Pattison
file

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